

FILE NAME: Industrial Hygiene Foundation (IHF)

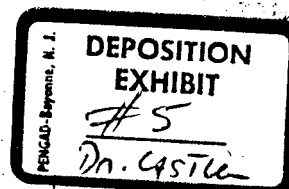
DATE: 1937-1938

DOC#: IHF056

DOCUMENT DESCRIPTION: Reference Cards - Prevention of Asbestosis in Industry

CLASSIFIED SUBJECT		75 ✓		FELLOWSHIP NUMBER		FILE NUMBER	
Abs. 644						752	
AUTHOR: F. Prockat							
TITLE: The prevention of asbestosis in industry.							
ORIG. REFS.	VOL.	PP.	DATE	ABSTR. REFS.	VOL.	PP.	DATE
Staub	5	133-62	'37	3 H J I H	13 20	272 161	Apr '38 Sept '38
ABSTRACT:							
PREVENTION OF ANBESTOSIS IN INDUSTRY. F. Prockat. Staub, no. 5, pp. 133-162 (1937). Description of asbestos, the various kinds, its uses and the way it is worked for various purposes. Many illustrations show how in certain processes dust can be decreased by proper installation of exhaust systems and practical planning. --L. Telaky.							
DATE EXAMINED:	BY:	PURPOSE OF SEARCH:				CONT'D.	

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MELLON INSTITUTE OF INDUSTRIAL RESEARCH
PITTSBURGH, PA.

CLASSIFIED/SUBJECT		757		FELLOWSHIP NUMBER		FILE NUMBER	
1bs. 253						752	
AUTHOR: Windel							
TITLE: Asbestosis and its prevention.							
ORIG. REFS.	VOL.	PP.	DATE	ABSTR. REFS.	VOL.	PP.	DATE
				J I H	19	112	May '37
ABSTRACT: ASBESTOSIS AND ITS PREVENTION. Windel. <i>Arbeitsschutz</i>, pp. 9-18 (1937). On behalf of the North German Textile Association, a survey was made of 11 asbestos factories employing 335 workers. An incomplete table (as the author points out) shows 22 cases of asbestosis and 13 deaths. After a short description of the clinical and x-ray picture there follows a careful description with many illustrations of the exhaust systems needed for certain processes and machines.—L. Telrky.							
DATE EXAMINED:		BY:		PURPOSE OF SEARCH:		CONT'D.	

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PITTSBURGH, PA.

CLASSIFIED SUBJECT		12 138		752		FELLOWSHIP NUMBER		FILE NUMBER	
AUTHOR: Kenneth M. Lynch AUTHOR'S POSITION AND ADDRESS: MD, Dept. Pathology, Medical College of the State of South Carolina,									
TITLE: Pulmonary asbestosis. IV. The asbestos body and similar objects in the lung									
ORIG. REFS.		VOL.		PP.		DATE		ABSTR. REFS.	
J A K A		109		1974-8		12/11/37		J I H	
PAGES:		GRAPHS:		GENERAL:		THEORETICAL:		ECONOMIC:	
DISCUSSION (PP.):		ILLUSTRATIONS:		REVIEW:		MATHEMATICAL:		ADMINISTRATIVE:	
REFERENCES:		MAPS:		POPULAR:		EXPERIMENTAL:		PROPAGANDA:	
CONCLUSIONS:		COST DATA:		ENGINEERING:		STATISTICAL:		EXCELLENT:	
TABLES:		INDEX (AUTH. SUBJ.):		ORIGINAL AVAILABLE AT:				GOOD:	
								FAIR:	
								USELESS FOR PURPOSE:	
ABSTRACT: See Jan. Bulletin.								CALL NO.:	
DATE EXAMINED: BY: PURPOSE OF SEARCH: CONT'D. ☒									
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CLASSIFIED SUBJECT

Abs.360

752

FELLOWSHIP
NUMBER

FILE NUMBER

82 752

AUTHOR:

T. Windel

TITLE:

Asbestosis and its prevention.

ORIG. REFS.:

VOL.

PP.

DATE

ABSTR. REFS.:

VOL.

PP.

DATE

Arbeitsschutz

26-32

'38

J I H

20

107

May '38

ABSTRACT:

ASBESTOSIS AND ITS PREVENTION. T. Windel. *Arbeitsschutz*. pp. 20-32 (1938).

Continuing his earlier work (see these abstracts, vol. 19, p. 112, 1937), the author first presents more material on asbestosis in the textile industry. The number of asbestosis workers has increased and now there are about 1300 in Germany, of whom about 1000 are considered to be dangerously exposed, including the weavers. Up to March 31, 1937 there have been 27 cases of asbestosis, of which 16 have been fatal. Since April 1, 1937, asbestosis has been legally rated as an industrial disease on an equal basis with

accidents and since then (in 6 months) 10 cases have been indemnified. The earliest observed symptom of the disease is seen after 3 or 4 yrs. work. An x-ray should be taken of each new employee and each should be examined after 3 yrs. and then at intervals to be determined by the doctor. Above all, observers must prove whether or not a light case will inevitably progress in spite of removal from exposure.

With the help of many illustrations, the author shows obsolete and new, satisfactory protective measures and describes the technical improvements that are necessary.

L. T. L. K.

DATE

EXAMINED:

BY:

PURPOSE

OF SEARCH:

CONT'D.:

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